Technical sheet :

1900R NXT2





1900R NXT2 Created on November 21, 2024 at 2:55 PM UTC

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ump each - Full heightf6584 20 mmoillack drounda13.28 °oillack dround height.43.90 °black dround height.60.90 0verall with less bucket.61.1574 80 mmucket With.61.1574 80 mmucket With.62.24246 62 zmmreall engith - Less Bucket.62.24246 62 zmmueral length - Less Bucket.62.24246 62 zmmueral length - Less Bucket.63.22 *246 62 zmmuerand engith.64.21 °weral length - Less Bucket.64.21 °weral length - Less Bucket.64.21 °weral length - Less Bucket.64.25 km/hweral length - Less Bucket.64.21 °weral length - Less Bucket.64.25 km/hweral length - Less Bucket.64.25 km/hstasset lines Bucket.64.25 km/hstasset lines Bucket.64.25 km/hstasset lines Bucket.64.26 km mstasset lines Bucket lines Bucket lines Bucket lines Bucket lines Bucket lines Bucket lines Bucke	Dump height	h29	2387.60 mm
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(hole-Body Vibration (ISO 2631-1) 0.96 m/s ²	Noise and vibration		
	Noise to environment (LwA)		100 dB
ibration on hands/arms < 1.53 m/s ²	Whole-Body Vibration (ISO 2631-1)		0.96 m/s²
	Vibration on hands/arms		< 1.53 m/s²



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